Sheet 1 of 1

Form PTO-1449 Docket No. Serial No. INFORMATION DISCLOSURE CITATIO P03,0588 10/731,379 IN AN APPLICATION Applicant (use several sheets if necessary) Daniel Zamanillo Castanedo, et al. Filing Date Group Art Unit December 9, 2003 1632 **U.S. PATENT DOCUMENTS** Examiner's Filing Date If Initials Document Number Date Name Class Subclass appropriate AA ABFOREIGN PATENT DOCUMENTS Translation Document Number Date Country Class Subclass Yes No AC AD OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.) Kaiser C., Pontecorvo M.J. & Mewshaw R.E. (1991) Sigma receptor ligands: function and activity. KH Neurotransmissions 7 (1): 1-5 Walker J.M., Bowen W.D., Walker F.O., Matsumoto R.R., De Costa B. & Rice K.C. (1990) Sigma receptors: AF KH biology and function. Pharmacological Reviews 42 (4): 355-402 AG Bowen W.D. (2000) Sigma receptors: recent advances and new clinical potentials. Pharmaceutica Acta KH Helvetiae 74: 211-218 Hanner M., Moebius F.F., Flandorfer A., Knaus H.G., Striessing J., Kempner E. & Glossmann H. (1996) Purification, molecular cloning, and expression of the mammalian Sigma-i binding site. Proceedings of the National Academy of Sciences USA 93: 8072-8077 Kekuda R., Prasad P.D., Fei Y.-J., Leibach F.H. & Ganapathy V. (1996) Cloning and functional expression of the human type 1 Sigma receptor (hSigmaRI). Biochemical and Biophysical Research Communications 229: 553-558 AJ Seth P., Leibach F.H. & Ganapathy V. (1997) Cloning and structural analysis of the cDNA and the gene encoding the murine type I sigma receptor. Biochemical and Biophysical Research Communications 241: 535-ΑK Seth P., Fei Y.-J., Li H.-W., Huang W., Leibach F.-H. & Ganapathy V. (1998) Cloning and functional characterization of a receptor from rat brain. Journal of Neurochemistry 70: 922-931 Prasad P.D., Hui W.L., Fci Y.-J., Ganapathy M.E., Fujita T., Plumley L.H., Yang-Feng T.-L., Leibach F.-H. & AL Ganapathy V. (1998) Exon-intron structure, analysis of promoter region, and chromosomal localization of the human Type I receptor gene. Journal of Neurochemistry 70: 443-451 Crane MS (1999) Mutagenesis and cell transformation in cell culture. Methods Cell Sci. 21(4):245-253 AN Earnest D.J., Liang F.Q., DiGiorgio S., Gallagher M., Harvey B., Earnest B., Seigel G. (1999) Establishment and characterization of adenoviral E1A immortalized cell lines derived from the rat suprachiasmatic nucleus. J. Neurobiol. Apr; 39(1):1-13 Schwartz B., Vicart P., Delouis C., Paulin D. (1991) Mammalian cell lines can be established in vitro upon expression of the SV4O large T antigen driven by a promoter sequence derived from the human vimentin gene. Biol. Cell. 73(i):7-14 Frederiksen K., Jat P.S., Valtz N., Levy D., McKay R. (1988) Immortalization of precursor cells from the mammalian CNS. Neuron. Aug; 1(6):439-448 Nagy A, Rossant J, Nagy R, Abramow-Newerly W, Roder JC (1993) Derivation of completely cell culture-AQ derived mice from early-passage embryonic stem cells. Proc Natl Acad Sci U S A 90: 8424-8 AR Kaestner KH, Montoliu L, Kern H, Thulke M & Schutz G (1994) "Universal B-galactosidase cloning vectors for promoter analysis and gene targeting". Gene 148: 67-70 Kaestner KH, Hiemisch H, Schutz G. Targeted disruption of the gene encoding hepatocyte nuclear factor 3 gamma results in reduced transcription of hepatocyte-specific genes. Mol Cell Biol. 1998 Jul; 18(7):4245-51 Capecchi MR. The new mouse genetics: altering the genome by gene targeting. Trends in Genetics 1989 Mar; AT 5(3):70-6 Tybulewicz VL, Crawford CE, Jackson PK, Bronson RT, Mulligan RC. Neonatal lethality and lymphopenia in AU mice with a homozygous disruption of the c-abl proto-oncogene. Cell. 1991 Jun 28; 65(7): 1153-63 DeHaven-Hudkins D.L., Fleissner LC., Ford-Rice, F.Y. (1992) Characterization of the binding of [3H]-Pentazocine to sigma recognition sites in guinea pigs brain. European Journal of Pharmacology 227:371-378 Examiner/Kelaginamane Hiriyanna/ Date Considered 04/20/2006 *EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through

citation if not in conformance and not considered. Include copy of this form with next communication to applicant.